

Amendments to the Specification

Please replace paragraph [0032] with the following rewritten paragraph:

[0032] Next, when turning attention to one electrode 120, the gate of an N-channel-type Thin Film Transistor (hereinafter, referred to as "TFT") 116 is connected to the scanning line 112, the source is connected to the data line 114, and the drain is connected to one end of pixel electrode 118 and storage capacitor 119. As described above, the pixel electrode 118 faces the counter ~~electrode 118, electrode 108,~~ and the liquid crystal 105 is sandwiched between both electrodes. Thus, the liquid crystal capacitor is formed sandwiching the liquid ~~erystal 150-crystal 105~~ with one end thereof formed as the pixel electrode 118, and the other end as the counter electrode 108.